

L Number	Hits	Search Text	DB	Time stamp
-	1115	sensor near2 package	USPAT	2001/07/09 17:09
-	2734	"14" and force	USPAT	2000/12/05 16:39
-	1022	"15" and housing	USPAT	2000/12/05 16:48
-	130	("15" and coplanar or paralel) and (shelf or support)	USPAT	2000/12/07 17:05
-	24	((("15" and coplanar or paralel) and (shelf or support)) and sensor	USPAT	2000/12/06 09:05
-	56275	73/\$3.ccls.	USPAT	2000/12/05 16:47
-	1	73/\$3.ccls. and (((("15" and coplanar or paralel) and (shelf or support)) and sensor)	USPAT	2000/12/05 16:47
-	8	("15" and housing) and 73/\$3.ccls.	USPAT	2000/12/05 16:48
-	262	"15" and coplanar or paralel	USPAT	2000/12/05 16:55
-	132	(sensor near2 package) and 73/\$3.ccls.	USPAT	2000/12/05 16:55
-	51333	((("15" and coplanar or paralel) and (shelf or support)) and sensor	USPAT	2000/12/06 09:32
-	2129	((("15" and coplanar or paralel) and (shelf or support)) and sensor and 73/\$3.ccls.)	USPAT	2000/12/06 09:33
-	2129	((("15" and coplanar or paralel) and (shelf or support)) and sensor and 73/\$3.ccls.	USPAT	2000/12/06 09:40
-	1726	((("15" and coplanar or paralel) and (shelf or support)) and sensor and 73/\$3.ccls.) and (well or hollow)	USPAT	2000/12/06 09:41
-	1111	((("15" and coplanar or paralel) and (shelf or support)) and sensor and 73/\$3.ccls.) and (well or hollow)) and force	USPAT	2000/12/06 09:42
-	114	(((((("15" and coplanar or paralel) and (shelf or support)) and sensor and 73/\$3.ccls.) and (well or hollow)) and force) and (conductive and (adhesive or glue))	USPAT	2000/12/11 16:09
-	114	(((((housing and coplanar or paralel) and (shelf or support)) and sensor and 73/\$3.ccls.) and (well or hollow)) and force) and (conductive and (adhesive or glue))	USPAT	2000/12/06 16:22
-	5	3812817.pn. or 3861201.pn. or 4567765.pn. or 4730497.pn. or 5377548.pn.	USPAT	2000/12/06 16:32
-	7	(((((housing and coplanar or paralel) and (shelf or support)) and sensor and 73/\$3.ccls.) and (well or hollow)) and force) and (conductive and (adhesive or glue)).clm.	USPAT	2000/12/06 16:23
-	5035	karbassi maurer	USPAT	2000/12/07 09:57
-	688	(karbassi maurer) and sensor	USPAT	2000/12/07 09:57
-	297	(karbassi maurer) and sensor and force	USPAT	2000/12/07 09:57
-	22	(karbassi maurer) and sensor and force and 73/\$3.ccls.	USPAT	2000/12/07 10:00
-	22	(karbassi or maurer) and sensor and force and 73/\$3.ccls.	USPAT	2000/12/07 10:02
-	0	(karbassi.au. or maurer.au.) and sensor and force and 73/\$3.ccls.	USPAT	2000/12/07 10:03
-	0	(karbassi.au. or maurer.au.) and 73/\$3.ccls.	USPAT	2000/12/07 10:02
-	21	(karbassi or maurer) and sensor and force and pressure and 73/\$3.ccls.	USPAT	2000/12/07 10:12
-	27	karbassi	USPAT	2000/12/07 10:16
-	18502	(car automobile)and (counter meter sensor)	USPAT	2000/12/07 11:00
-	9838	(car automobile)and (counter meter sensor)and (pressure electromagnetic)	USPAT	2000/12/07 11:11
-	506	((car automobile)and (counter meter sensor)and (pressure electromagnetic)) and intersection	USPAT	2000/12/07 11:01
-	117	((((car automobile)and (counter meter sensor)and (pressure electromagnetic)) and intersection) and traffic	USPAT	2000/12/07 11:02

-	1	((((car automobile)and (counter meter sensor)and (pressure electromagnetic)) and intersection) and traffic) and 73/\$3.ccls.	USPAT	2000/12/07 11:03
-	339	((car automobile)and (counter meter sensor)and (pressure electromagnetic)) and 73/\$3.ccls.	USPAT	2000/12/07 11:04
-	25	((car automobile)and (counter meter sensor)and (pressure electromagnetic)) and intersection) and 73/\$3.ccls.	USPAT	2000/12/07 11:04
-	432	(car automobile)near2 (counter meter sensor)and (pressure electromagnetic)	USPAT	2000/12/07 11:14
-	14	(car automobile)near2 (counter meter sensor) near2 (pressure electromagnetic)	USPAT	2000/12/07 11:12
-	66	(car automobile)near2 (counter meter sensor)and (pressure electromagnetic) and (intersection traffic)	USPAT	2000/12/07 11:13
-	20	(car automobile)near2 (counter meter sensor)and (pressure electromagnetic) and 73/\$3.ccls.	USPAT	2000/12/07 11:21
-	220	(car vehicle automobile)near2 (counter meter sensor)and (pressure electromagnetic) and 73/\$3.ccls.	USPAT	2000/12/07 11:22
-	73	(housing and coplanar) and (shelf or support or boss or projection)and sensor and (well or hollow or cavity or pit) and 73/\$3.ccls.	USPAT	2000/12/08 12:59
-	278	force and sensor near package	USPAT	2000/12/08 14:03
-	49	force and sensor near package and adhesive	USPAT	2000/12/08 13:01
-	9	force and sensor near package and membrane and environmental	USPAT	2000/12/08 14:05
-	568170	force near4 sensor near package and membrane or cover	USPAT	2000/12/08 14:06
-	3	force near4 sensor near package and (membrane or cover)	USPAT	2000/12/08 15:39
-	3	force near4 sensor near package and (membrane or cover) and (hollow or cavity or well)	USPAT	2000/12/11 15:16
-	3	force near4 sensor near package and (membrane or cover) and (hollow or cavity or well)and pressure	USPAT	2000/12/11 15:17
-	768	sensor near package	USPAT	2000/12/11 15:22
-	66784	pressure and pad	USPAT	2000/12/13 15:46
-	9259	(pressure and pad) and sensor	USPAT	2000/12/13 15:47
-	6510	((pressure and pad) and sensor) and (hollow or cavity or hole or housing)	USPAT	2000/12/13 16:29
-	112	((pressure and pad) and sensor) and (hollow or cavity or hole or housing)) and calculator	USPAT	2000/12/13 15:54
-	2	((((pressure and pad) and sensor) and (hollow or cavity or hole or housing)) and calculator) and elastomeric and (cover or membrane)	USPAT	2000/12/13 15:55
-	38	((((pressure and pad) and sensor) and (hollow or cavity or hole or housing)) and calculator) and keypad	USPAT	2000/12/13 15:55
-	6510	((pressure and pad) and sensor) and (hollow or cavity or hole or housing) and (pressure or force or stress)	USPAT	2000/12/13 16:31
-	4144	((pressure and pad) and sensor) and (hollow or cavity or hole or housing) and (pressure or force or stress)) and (cover membrane elastomeric protective)	USPAT	2000/12/13 16:33
-	366	((((pressure and pad) and sensor) and (hollow or cavity or hole or housing) and (pressure or force or stress)) and (cover membrane elastomeric protective)) and protrudes	USPAT	2000/12/13 16:34

-	2	((((pressure and pad) and sensor) and (hollow or cavity or hole or housing) and (pressure or force or stress)) and (cover membrane elastomeric protective)) and sensor near2 protrudes	USPAT	2000/12/13 16:36
-	3110	((((pressure and pad) and sensor) and (hollow or cavity or hole or housing) and (pressure or force or stress)) and (cover membrane elastomeric protective)) and (shelf support legs boss)	USPAT	2000/12/13 16:37
-	255	(((((pressure and pad) and sensor) and (hollow or cavity or hole or housing) and (pressure or force or stress)) and (cover membrane elastomeric protective)) and protrudes) and connection	USPAT	2000/12/13 16:37
-	181	(((((pressure and pad) and sensor) and (hollow or cavity or hole or housing) and (pressure or force or stress)) and (cover membrane elastomeric protective)) and protrudes) and connection) and lead\$	USPAT	2000/12/13 16:38
-	158	(((((pressure and pad) and sensor) and (hollow or cavity or hole or housing) and (pressure or force or stress)) and (cover membrane elastomeric protective)) and protrudes) and connection) and lead\$) and electric\$2	USPAT	2000/12/13 16:40
-	6	((((((((pressure and pad) and sensor) and (hollow or cavity or hole or housing) and (pressure or force or stress)) and (cover membrane elastomeric protective)) and protrudes) and connection) and lead\$) and electric\$2) and 73/\$4.ccls.	USPAT	2000/12/13 16:41
-	811	sensor near package	USPAT	2001/07/09 17:09
-	1188	sensor near package	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/09 17:09
-	22	sensor near package and force near2 sensor and (coplanar plane flat)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/09 17:10